PTO/SB/08A (10-96)
Approved for use through 10/31/99. OMB 0651-0031
Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Į,

Substitute	for form 1449A/PT	0		Complete if Known				
INITO		N DICCI	OCUPE	Application Number	09/489,600			
~	RMATIO			Filing Date	1/20/2000			
ESTA.	TEMENT	BY APP	LICANT	First Named Inventor	Getsin et al.			
\ \chi_{\chi_{\chi_{\chi}}}				Group Art Unit	2756			
	(use as many si	heets as necess	ary)	Examiner Name				
She et w	1.	of	3	Attorney Docket Number	68622			
\$1								

MARK				U.S. PATENT DOCUMEN	TS		
		U.S. Patent I	Document		Date of Publication of	Pages, Columns, Lines,	
Examiner Initials*	Cite No. ¹	Number	Kind Code ² (if known)	Name of Patentee or Applicant of Cited Document	cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear	
Na	4,709,813		Wildt	12/1987	i iguies Appeai		
Y		4,710,754		Montean	12/1987		
		4,967,185		Montean	10/1990		
		4,993,068	1	Piosenka et al.	2/1991		
		5,128,752		Von Kohorn	7/1992		
		5,305,195		Murphy	4/1994		
		5,305,197		Axler et al.	4/1994		
		5,347,508		Montbriand et al.	9/1994		
	-	5,353,218		De Lapa et al.	10/1994		
		5,410,343		Coddington et al.	4/1995		
		5,420,403		Allum et al.	5/1995		
		5,483,658		Grube et al.	1/1996		
		5,568,275		Norton et al.	10/1996		
		5,651,064		Newell	7/1997		
		5,673,195		Schwartz et al.	9/1997		
		5,696,898		Baker et al.	12/1997	<u> </u>	
		5,751,672		Yankowski	5/1998	RECE SEP 1	
		5,802,294		Ludwig et al.	9/1998	y i fi	
		5,804,810		Woolley et al.	9/1998		
		5,812,661		Akiyama et al.	9/1998	2 200:	
		5,822,291		Brindze et al.	10/1998	3 2 0	
		5,860,068		Cook	1/1999	21 0	
	_	5,878,020		Takahashi	3/1999	8	
		5,892,900		Ginter et al.	4/1999		
\rightarrow		5,892,908		Hughes et al.	4/1999		
		5,893,910		Martineau et al.	4/1999		
		5,895,073		Moore	4/1999		
+		5,899,980		Wilf et al.	5/1999		
		5,920,694		Carleton et al.	7/1999		
		5,930,238		Nguyen	7/1999		
		5,940,504		Griswold	8/1999		
\dashv		5,960,398		Fuchigami et al.	9/1999		
-		5,991,798		Ozaki et al.	11/1999		
- - 		6,006,328		Drake	12/1999		
	<u></u>	6,009,410		LeMole et al.	12/1999		
		6,012,071		Krishna et al.	1/2000	·	
		6,016,166		Huang et al.	1/2000		
1		6,018,768		Ullman et al.	1/2000		
		6,035,329		Mages et al.	3/2000		
		6,055,314		Spies et al.	4/2000		
-		6,097,291		Tsai et al.	8/2000		
-		6,097,814		Mochizuki	8/2000		
- } -		6,101,180		Donahue et al.	8/2000		
- 		6 128 649		Smith et al	10/2000		
(_	6,199,048		Hudetz et al.	3/2001		
DN		6,161,132		Roberts et al.	12/2000		
710		Re. 35,839		Asai et al.	7/1998		

Serial No. 09/489,600 Filed 1/20/2000

Page 2 of 3



				FORE	IGN PATENT DOCUMENTS	3		
	Cite		Foreign Patent Docu		Name of Patentee or Applicant of Cited Document	Date of Publication of	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
	No.¹	Offic	e ³ Number ⁴	Kind Code⁵ (if known)		cited Document MM-DD-YYYY		Τ°
DN		EP	0 372 716	A2	Minnesota Mining	06/1990		
		EP	0 762 422	A2	Hitachi, Ltd.	3/1997		
		EP	0 802 527	A1	Matsushita Electric	10/1997	-	İ
		EP	0 814 419	A2	Knowledge Information	12/1997		1
		EP	0 849 734	A2	Texas Instruments	06/1998		
		EP	0 853 315	A2	Victor Company	7/1998		
			WO 98/47080		lon, Inc.	10/1998		
			WO 98/58368		Thomson Consumer	12/1998		1
			WO 00/02385		United Video	1/2000		
			WO 00/08855	·	United Video	2/2000		ŀ
			WO 00/16229		Preview Systems	3/2000		
			WO 00/18054		Daniels, John J.	3/2000		
			WO 00/24192		General Instrument	4/2000		
\		DE	42 42 992	A1	Esselte Metro	6/1994		
		JP	10063562		Hitachi Ltd.	6/1998		
1		JP	11039262	Α	Fujitsu Ltd.	12/1999		
אטי								

Examiner Signature	Dush	n suyen	Date Conside	ered (1/26/0	>7
*EX(*****		/ /				

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO N FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

RECEIVED
SEP 1 2 2001
Technology Center 2100

^{*}EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered copy of this form with next communication to applicant.

1 Unique citation designation number. 2 See attached Kinds of U.S. Patent Documents. 3 Enter Office that increase the the designation number.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

of

68622

PTO/SB/08B (10-96)
Approved for use through 10/31/99. OMB 0651-0031
Page and Trademark Office; U.S. DEPARTMENT OF COMMERCE displays a valid OMB control number. Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it Substitute for form 1449B/PTO Complete if Known INFORMATION DISCLOSURE **Application Number** 09/489.600 Filing Date <u>1/20/2</u>000 STATEMENT BY APPLICANT First Named Inventor Getsin et al. **Group Art Unit** 2756 (use as many sheets as necessary) **Examiner Name**

Attorney Docket Number

			<u> </u>		Altomey	Docket Null	iber 60	0022				
			OTHE	D DDIOD ADT	NON BAT	ENTLITERAT	UDE DOG	MENTO				
101	Io:	Γ		R PRIOR ART								
nitials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.										
0W.		E Media Professional Reviews, by NSM Galaxy Jukebox and David Doering, http://www.emediapro.net.										
DN		Interactive Education: Transitioning CD-ROMs to the Web by Michael Mascha and Gary Seaman, Department of Anthropolo University of Southern California, Los Angeles, California, USA, Computer Networks and ISDN Systems 27 (1994) 267-272										
DN		Active Video Watching Using Annotation, by Nuno Correia and Teresa Chambel, ACM Digital Library, International Multimed Conference, October 30-November 5, 1999, in Orlando, Florida.										
DN'		No Modem Nee 1998.	ded: TV Sig	nals Bring the	Web to Your	PC by Michae	el S. Lasky	, Computing	Storypage	, CNN	DG.net	, May 1
Ma		All About DIVX,	Where the I	Facts are Told	and the Dec	ision is Y ours	! Webmas	ter's Note 1	/26/99, <u>http</u>	://www	prodivx	c.com.
-									ē	 -	-	-
									60001111	ביי	KED 1)
										Center 2100	2 2001	ÚVED VED
										2100		
								- .	···			_
		i .										1

Examiner Signature	Dush	hauses	Date Considered	11/26/07

*EXAMINER: Initial if reference considered, whether or root diation is in conformance with MPEP 609. Draw line through ditation if not in conformance and not con Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO N FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.